DVD Portable Player PET722 / PET726

All version

Service
Service
Service

Service Manual

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3141 785 32442

Version 1.2

PHILIPS

1.0 TECHNICAL SPECIFICATION

General

Dimensions (W x H x D):	158 x 210 x 39.5 mm
Bear Unit Weight:	0.79 kg +/- 5%
Power supply:	
Supply voltage	Input: 100~240V + / - 10% 50/60Hz 0.3A Output: DC 9V 1A
Supply Power consumption (AC adaptor 100/240VAC)	9W + 10%
Operating Temperature	0 – 45degC
Video System	NTSC / PAL
Frequency response	20-20kHz +/-1dB
THD 20-20kHz (%):	</=3%
Dynamic range 1kHz	>/=80dB
Signal/Noise ratio:	>/=80dB
Channel Separation 1kHz	>=80dB
Channel Balance 1kHz	<2dB

Current consumption

Playback time	
Capacity--- Refer to battery spec	⩾1600mAH
Battery discharge cut-off current	40mA
Max.battery charge current(continue charge) of DCP850 & DCP750	400-500
Charging time	2 +/- 0.5H

Headphone out (headphone output load 2x16 ohm)

Maximum output power:	1.5mW
Frequency response:	+/-3dB
SNR (A-wght):	>70dB
THD (0.2-20kHz):	3%
Left-Right Channel Separation:	>/=50dB
Left-Right Channel Balance:	</=1dB

Supported disc type

Video Playback Formats:

Audio Playback Formats:

Playback disc type:	DVD, Picture-CD, SVCD, Video CD, MP3-CD, CD-R/CD-RW, WMA-CD, DVD-R, DVD-RW, DVD+R, DVD+RW
Video Playback Format:	DVD / VCD / SVCD / CD / JPEG
Audio Playback Format:	CD/MP3, MP3-DVD, DVD
Disc Diameter	12cm

Pixel specification

Max. 0 bright-dot & max. 3 dark-dots

Factory Service Mode (FSM)

<u>To check the software version and change region code of your DVD Portable</u>

1. Power ON the DVD player and open the DVD door
2. Press the “SETUP” button on remote control, then select the “Preference MENU”
3. Press the remote button in the sequence as 9 -> 6 -> 5 -> 3
4. The LCD display showed the existing region code. Press ▲ (navigation up) or ▼ (navigation down) repeatedly to select the number from 0 to 6.
5. Refer below table for your region code setting

Region Code	Region
1	USA
2	EUROPE
3	ASIA PACIFIC
4	AUSTRALIA, NEW ZEALAND, LATAM
5	RUSSIA, INDIA
6	CHINA

Select “0” setting = Region Free (confidential)

1.0 TECHNICAL SPECIFICATION

Procedure on how to upgrade the software of the DVD Portable

*For the best performance of your DVD Portable. Check **www.philips.com/support** for latest software upgrades available.*

A) By CD-ROM

1. Download the “PHILIPS.BIN” file from the Philips support site
2. Unzip the file and then burn it into a CD-ROM to make a disc for upgrade
3. CD-ROM disc name must be “PHILIPS” (otherwise it will not be recognized as a disc for upgrade)
4. Power on the Portable DVD Player with AC/DC adaptor
5. Play CD-ROM for firmware upgrade

Warning: Do not unplug the AC adaptor during firmware upgrade to prevent flash corrupt of the set!!

6. Once upgrade is completed, the player will restart automatically and observed PHILIPS LOGO on the screen.
7. Open the DVD door to remove the disc

1.0 TECHNICAL SPECIFICATION

Service Policy on PCBA of PET722 / PET726

Type	/05	/12	/98
Main PCBA	MLR	MLR	MLR
TFT PCBA	MLR	MLR	MLR
KEY PCBA	MLR	MLR	MLR
BATTERY PCBA	MLR	MLR	MLR

MLR = module swap

2.0 SAFTETY INSTRUCTIONS

GB **WARNING**

All ICs and many other semi-conductors are susceptible to electrostatic discharges (ESD).
Careless handling during repair can reduce life drastically.
When repairing, make sure that you are connected with the same potential as the mass of the set via a wrist wrap with resistance.
Keep components and tools also at this potential.

ESD

NL **WAARSCHUWING**

Alle IC's en vele andere halfgeleiders zijn gevoelig voor electrostatische ontladingen (ESD).
Onzorgvuldig behandelen tijdens reparatie kan de levensduur drastisch doen verminderen.
Zorg ervoor dat u tijdens reparatie via een polsband met weerstand verbonden bent met hetzelfde potentiaal als de massa van het apparaat.
Houd componenten en hulpmiddelen ook op ditzelfde potentiaal.

F **ATTENTION**

Tous les IC et beaucoup d'autres semi-conducteurs sont sensibles aux décharges statiques (ESD).
Leur longévité pourrait être considérablement écourtée par le fait qu'aucune précaution n'est prise à leur manipulation.
Lors de réparations, s'assurer de bien être relié au même potentiel que la masse de l'appareil et enfiler le bracelet serti d'une résistance de sécurité.
Veiller à ce que les composants ainsi que les outils que l'on utilise soient également à ce potentiel.

D **WARNUNG**

Alle ICs und viele andere Halbleiter sind empfindlich gegenüber elektrostatischen Entladungen (ESD).
Unsorgfältige Behandlung im Reparaturfall kan die Lebensdauer drastisch reduzieren.
Veranlassen Sie, dass Sie im Reparaturfall über ein Pulsarmband mit Widerstand verbunden sind mit dem gleichen Potential wie die Masse des Gerätes.
Bauteile und Hilfsmittel auch auf dieses gleiche Potential halten.

I **AVVERTIMENTO**

Tutti IC e parecchi semi-conduttori sono sensibili alle scariche statiche (ESD).
La loro longevità potrebbe essere fortemente ridatta in caso di non osservazione della più grande cauzione alla loro manipolazione.
Durante le riparazioni occorre quindi essere collegato allo stesso potenziale che quello della massa dell'apparecchio tramite un braccialetto a resistenza.
Assicurarsi che i componenti e anche gli utensili con quali si lavora siano anche a questo potenziale.

GB

Safety regulations require that the set be restored to its original condition and that parts which are identical with those specified, be used.

NL

Veiligheidsbepalingen vereisen, dat het apparaat bij reparatie in zijn oorspronkelijke toestand wordt teruggebracht en dat onderdelen, identiek aan de gespecificeerde, worden toegepast.

F

Les normes de sécurité exigent que l'appareil soit remis à l'état d'origine et que soient utiliséés les piéces de rechange identiques à celles spécifiées.

D

Bei jeder Reparatur sind die geltenden Sicherheitsvorschriften zu beachten. Der Original zustand des Geräts darf nicht verändert werden; für Reparaturen sind Original-Ersatzteile zu verwenden.

I

Le norme di sicurezza esigono che l'apparecchio venga rimesso nelle condizioni originali e che siano utilizzati i pezzi di ricambio identici a quelli specificati.

"After servicing and before returning set to customer perform a leakage current measurement test from all exposed metal parts to earth ground to assure no shock hazard exist. The leakage current must not exceed 0.5mA."

"Pour votre sécurité, ces documents doivent être utilisés par des spécialistes agréés, seuls habilités à réparer votre appareil en panne".

GB **Warning !**

Invisible laser radiation when open.
Avoid direct exposure to beam.

S **Varning !**

Osynlig laserstrålning när apparaten är öppnad och spärren är urkopplad. Betrakta ej strålen.

SF **Varoitus !**

Avatussa laitteessa ja suojalukituksen ohitettaessa olet alttiina näkymättömälle laserisäteilylle. Älä katso säteeseen!

DK **Advarse !**

Usynlig laserstråling ved åbning når sikkerhedsafbrydere er ude af funktion. Undgå udsaettelse for stråling.

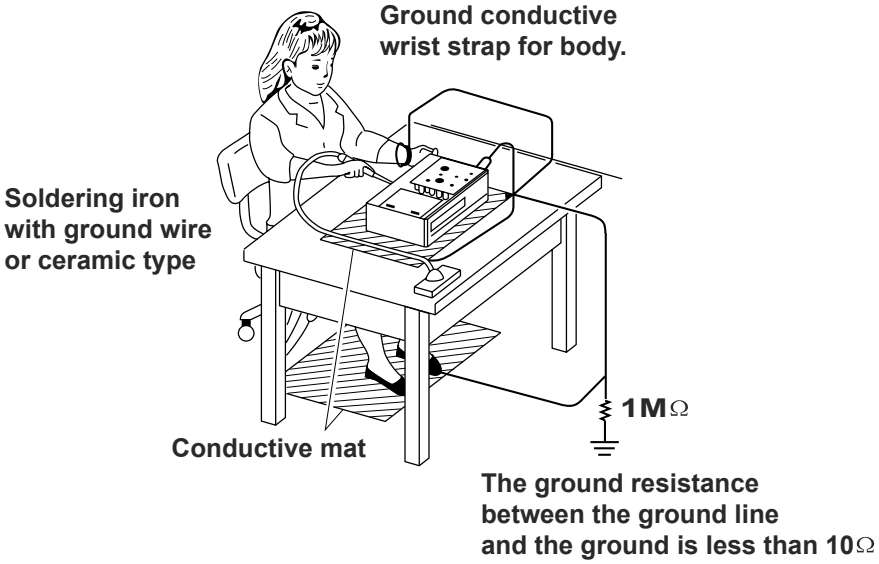
2.1 ESD PROTECTION

- レンズには絶対に触れないでください。
- DO NOT TOUCH THE LENS.
- LINSE NICHT BRÜHREN.
- NE PAS TOUCHER LA LENTILLE.

When the power supply is being turned on, you may not remove this laser cautions label. If it removes, radiation of laser may be received.

PREPARATION OF SERVICING

Pickup Head consists of a laser diode that is very susceptible to external static electrocity.
Although it operates properly after replacement, if it was subject to electrostatic discharge during replacement, its life might be shortened. When replacing, use a conductive mat, soldering iron with ground wire,etc. to protect the laser diode form damage by static electricity.
And also, the LSI and IC are same as above.



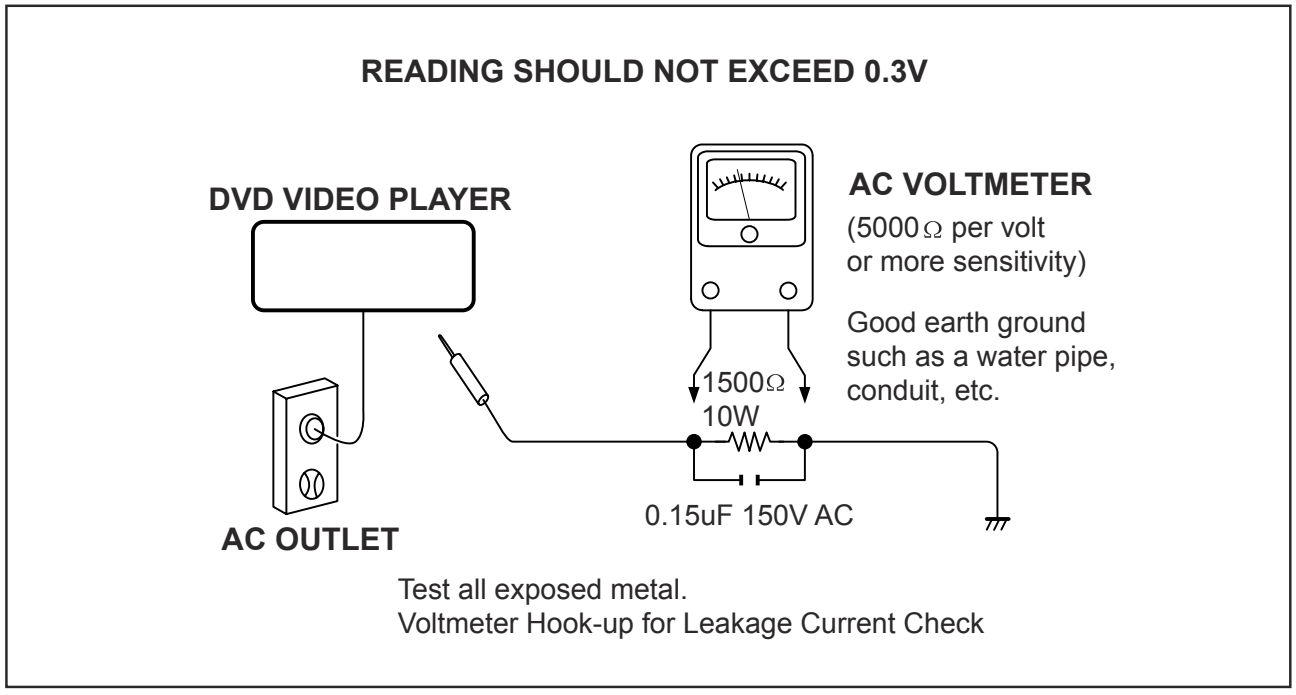
SAFTY NOTICE

SAFTY PRECAUTIONS

LEAKAGE CURRENT CHECK

Plug the AC line cord directly into a 120V AC outlet (do not use an isolation transformer for this check). Use an AC voltmeter, having 5000Ω per volt or more sensitivity. Connect a 1500Ω 10W resistor,paralleled by a 0.15uF 150V AC capacitor between a knomn good earth ground (water pipe, conduit, etc.) and all exposed metal parts of cabinet (antennas, handle bracket, metal cabinet screwheads, metal overlays, control shafts, etc.).

Measure the AC voltage across the 1500Ω resistor. The test must be conducted with the AC switch on and then repeated with the AC switch off. The AC voltage indicated by the meter may not exceed 0.3V.A reading exceeding 0.3V indicates that a dangerous potential exists, the fault must be located and corrected. Repeat the above test with the DVD VIDEO PLAYER power plug reversed.
NEVER RETURN A DVD VIDEO PLAYER TO THE CUSTOMER WITHOUT TAKING NECESSARY CORRECTIVE ACTION.



Test all exposed metal.
Voltmeter Hook-up for Leakage Current Check

The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

2.2 SAFETY INSTRUCTIONS

Battery Handling Guideline

Since the battery is packed in soft package, to ensure its better performance, it's very important to carefully handle the battery

2.2.1 Soft Aluminium foil

The soft aluminum packing foil is very easily damaged by sharp edge parts such as Ni-tabs, pins and needles.

- Don't strike battery with any sharp edge parts
- Trim your nail or wear glove before taking battery
- Clean worktable to make sure no any sharp particle

2.2.2 Sealed edge

Sealing edge is very flimsy

- Don't bend or fold sealing edge

2.2.3 Folding edge

The folding edge is form in battery process and passed all hermetic test.

- Don't open or deform folding edge

2.2.4 Tabs

The battery tabs are not so stubborn especially for aluminum tab.

- Don't bend tab

2.2.5 Mechanical shock

- Don't Fall, hit, bend battery body

2.2.6 Short

Short terminals of battery is strictly prohibited, it may damage battery.

3.0 INSTRUCTION FOR USE

Main unit controls (see figure 1)

① ▲, ▼, ◀, ▶ .....Navigate in a menu.
.....(◀ / ▶) Press and hold to search backward/forward in a disc at different speeds.
.....(◀ / ▶) Press briefly to skip to previous/next chapter, track or title.
OK .....Start or interrupt playback.
.....Confirm a selection.
.....Power indicator.

Left of player (see figure 1)

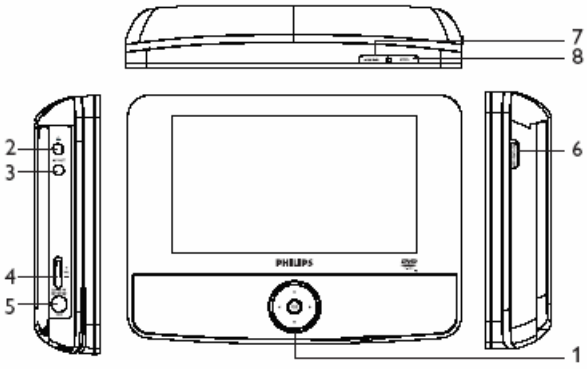
② 🎧.....Headphone jack.
③ **AV OUT**.....Audio/Video output jack.
④ **VOL +/-**.....Volume control.
⑤ **DC 9V**.....Power supply socket.
CHG.....Charge indicator.

Right of player (see figure 1)

⑥ **OFF POWER ON** ...Switch the power on/off.

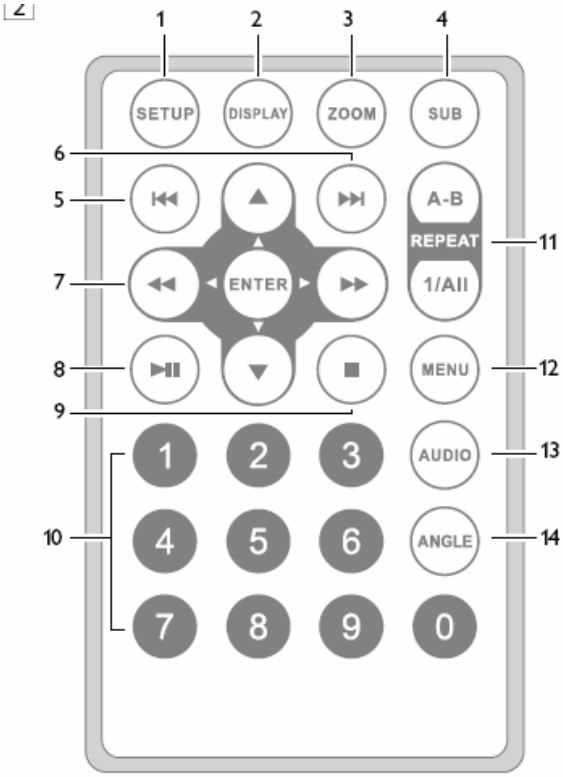
Top of player (see figure 1)

⑦ **AV OUT/DVD**.....Switch between DVD and AV OUT modes.
⑧ **MENU**.....Display the MENU page.



Remote controls (see figure 2)

① **SETUP**.....Enter or exit the system menu.
② **DISPLAY**.....Display information on TFT during playback.
③ **ZOOM**.....Enlarge or reduce a picture or active image on the TFT.
④ **SUB**.....Select a subtitle language.
⑤ ⏮.....Skip to the previous chapter, track or title.
⑥ ⏭.....Skip to the next chapter, track or title.
⑦ ▲, ▼, ◀◀, ▶▶ .....Navigate in a menu.
.....(◀◀ / ▶▶) search backward/forward in a disc at different speeds.
ENTER.....Confirm a selection.
⑧ ▶II.....Start or interrupt playback.
⑨ ■.....Stop playback
⑩ **0-9**.....Numeric Keypad
⑪ **REPEAT 1/ALL**.....Repeat a chapter/track/title.
A-B.....Repeat playback of a specific section on a disc.
⑫ **MENU**.....Enter or exit the disc contents menu.
⑬ **AUDIO**.....Select an audio language when playing a DVD disc or select an audio mode (Stereo, Mono-Left or Mono-Right) when playing a VCD/CD disc.
⑭ **ANGLE**.....Select DVD camera angle



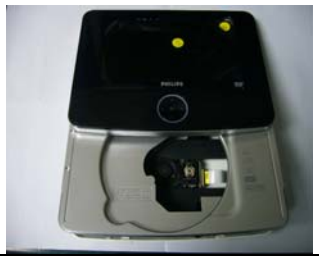
CAUTION

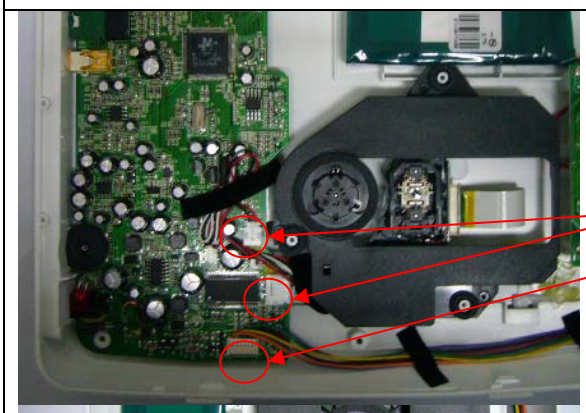
Use of controls or adjustments or performance of procedures other than herein may result in hazardous radiation exposure or other unsafe operation.

4.0 MECHANICAL INSTRUCTION

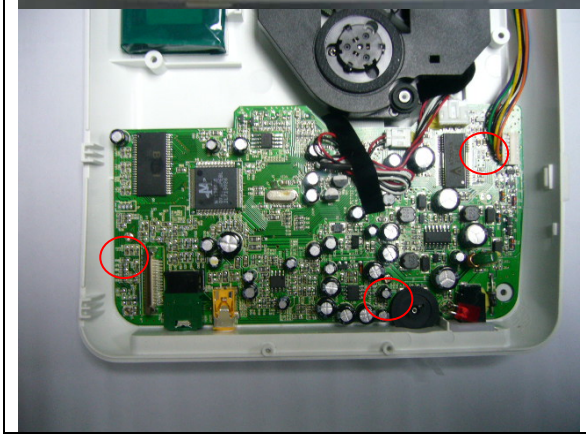
Disassembly Procedure

1. Remove 5pcs of screws on the side of bottom cabinet (include the one behind plastic stand).
2. Slip the TFT section, then you can open the bottom cabinet. Be careful of the FFC which connect with main board and TFT board.



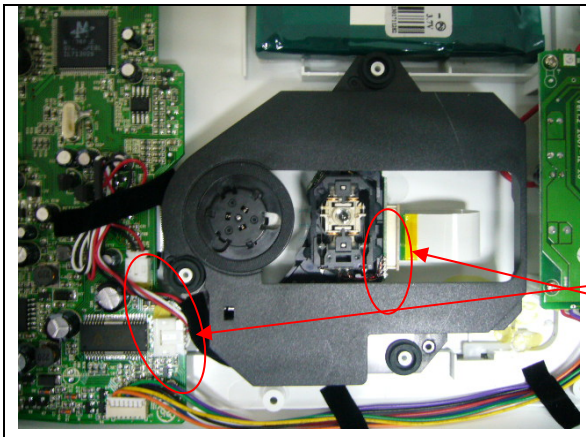


2. Open the bottom cabinet, up-plug all the wire connecter from main board (include the FFC connect with TFT board and main board),
The wire connecter are for:
   - DVD loader,
   - Battery board.

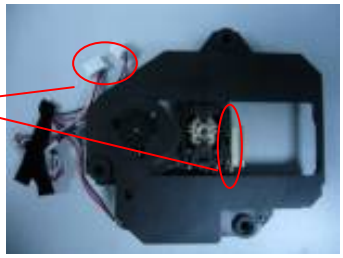


Remove all the screws on the main board (3pcs), and then take the main board from bottom cabinet.

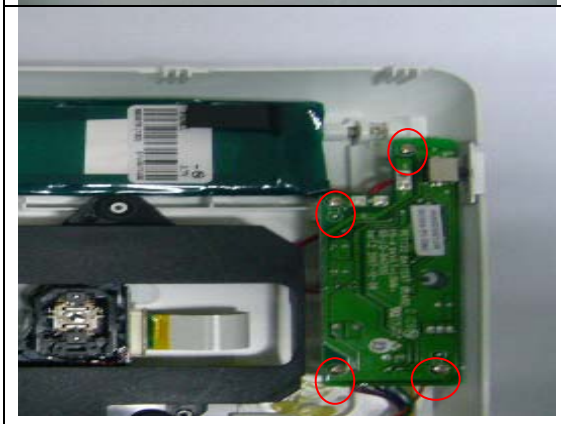
4.0 MECHANICAL INSTRUCTION



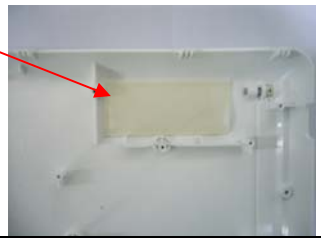
3. Up-plug the FFC from DVD driver, then you can take out the DVD Driver.

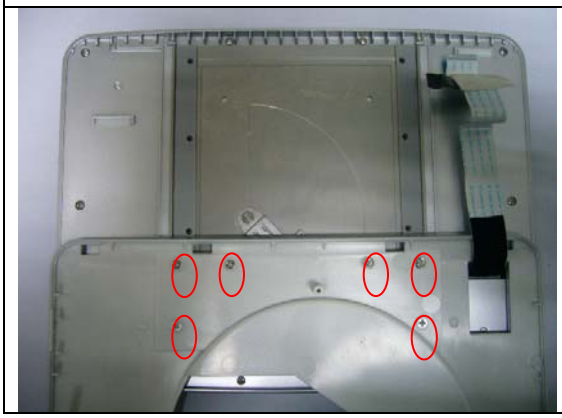


4. Remove the flex FFC on the bottom side behind the black flannel.



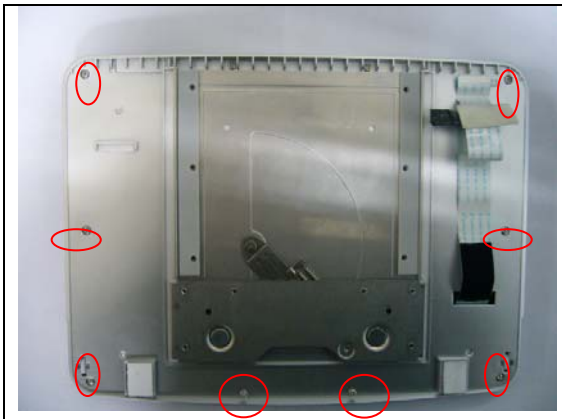
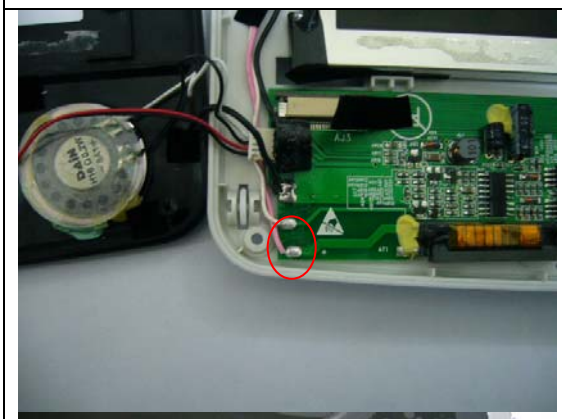
5. Remove 4pcs of screws on the battery board.
Then take out the battery together with the battery board.
Note: the battery was fixed by two side tape!

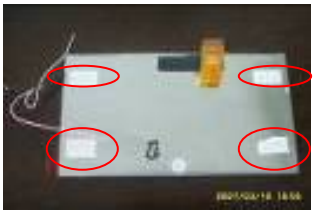




Remove 6pcs of screws on the DVD top cabinet, you can separate the DVD top cabinet and TFT back cabinet.

4.0 MECHANICAL INSTRUCTION

<table>
<tr>
<td>  </td>
<td>6. Remove 8pcs of screws on the TFT back cabinet. Then you can open the display frame, carefully! (There is a catch as shown in the pictures)
 </td>
</tr>
<tr>
<td> </td>
<td>7. To remove the hinge, remove the screws on the hinge.
 </td>
</tr>
<tr>
<td> 
 </td>
<td>8. To remove the TFT, de-soldering the wire connected between panel and TFT board first;
After this, up-plug the FFC from TFT board which behind the black flannel;
Then you can separate the panel.

Be aware that the panel is fixed by 4pcs two side tape
  </td>
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4.0 MECHANICAL INSTRUCTION

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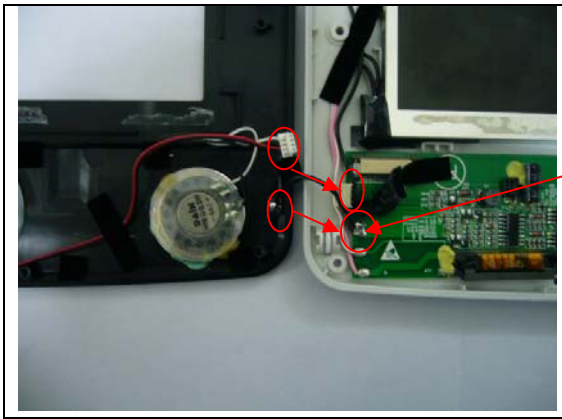
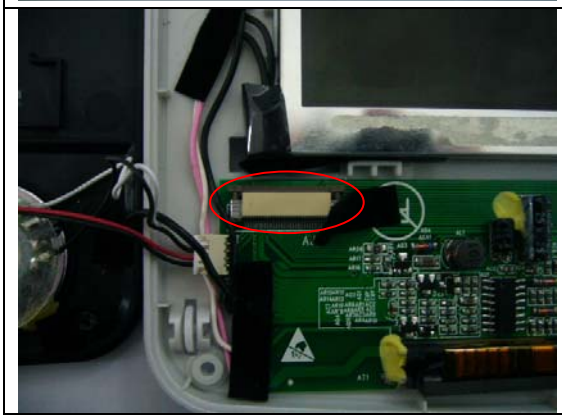
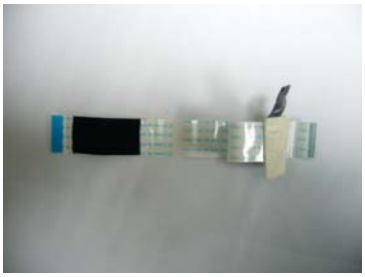
<td>  </td>
<td>9. up-plug the speaker line from TFT board, and don't forget de-soldering the black ground wire behind black flannel.

At last you can take out the driver board from cabinet using eradicator.</td>
</tr>
<tr>
<td>  </td>
<td>10. Don’t forget to up-plug the FFC which connect with TFT board and main board
  </td>
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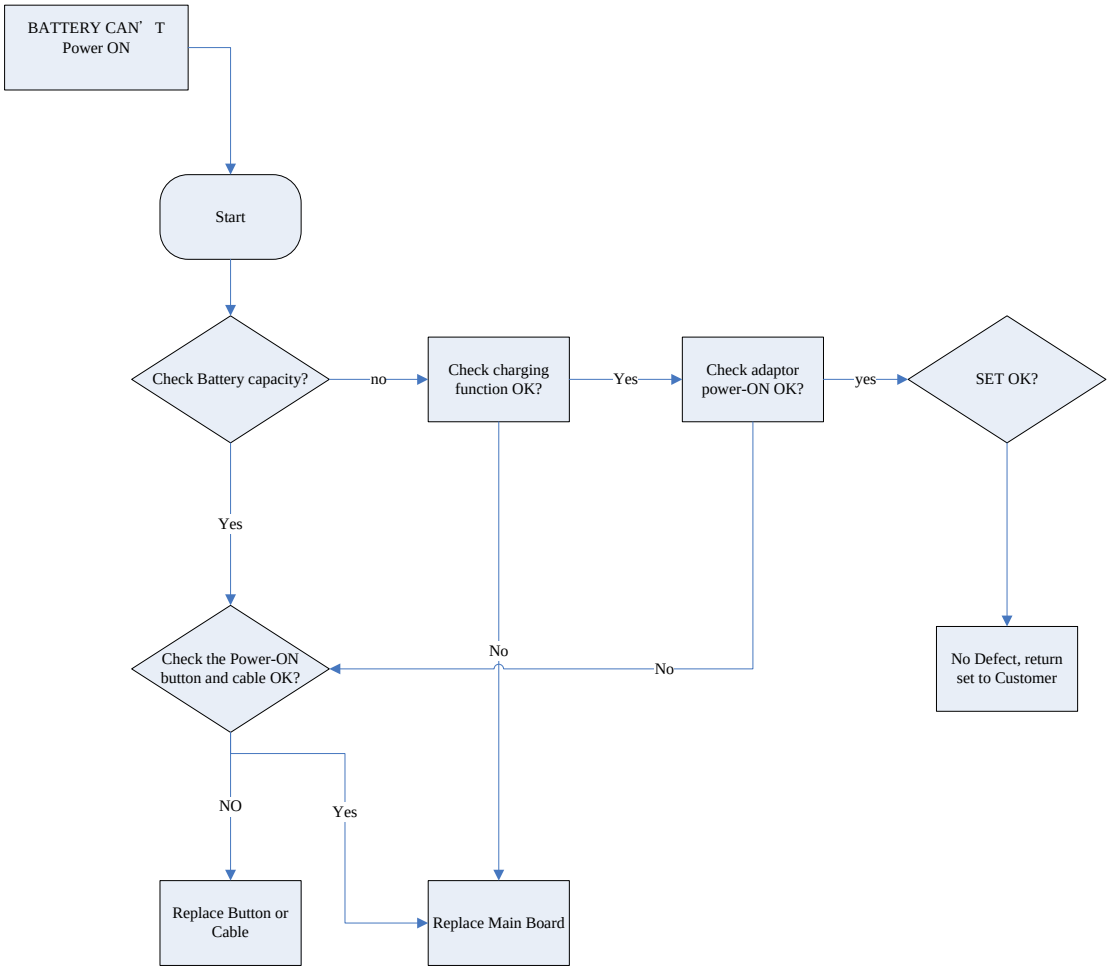
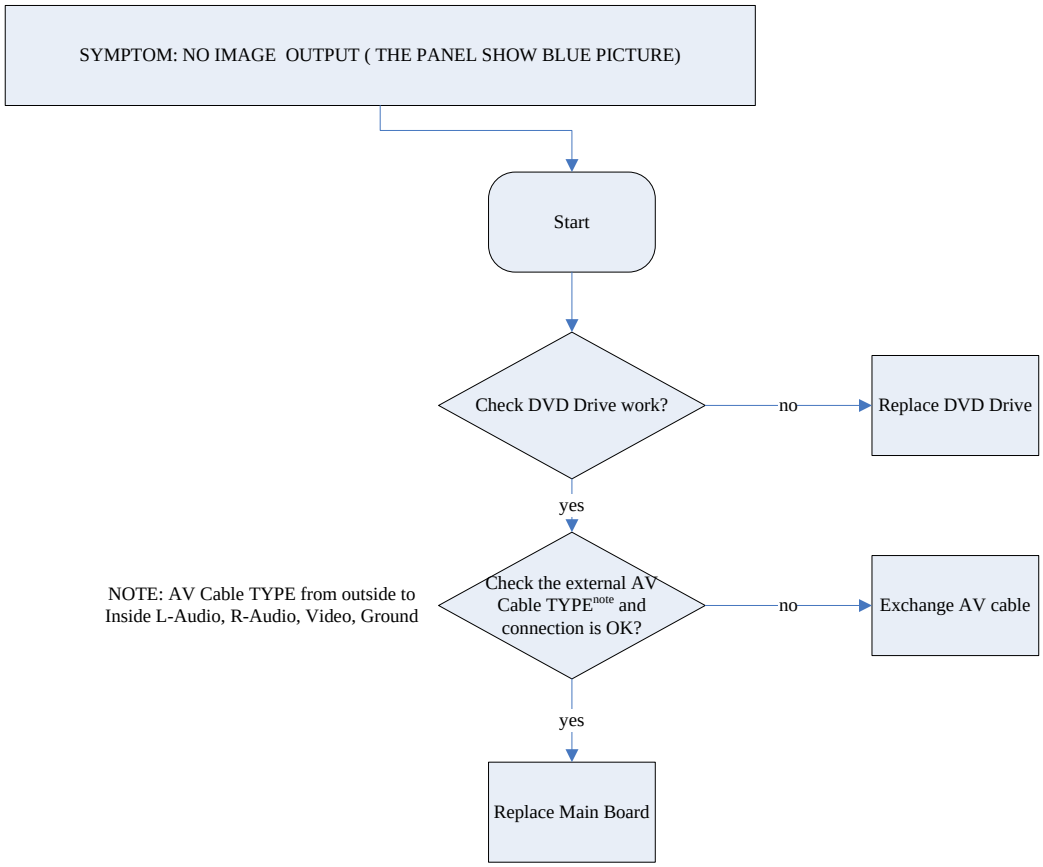
5.0 TROUBLESHOOTING

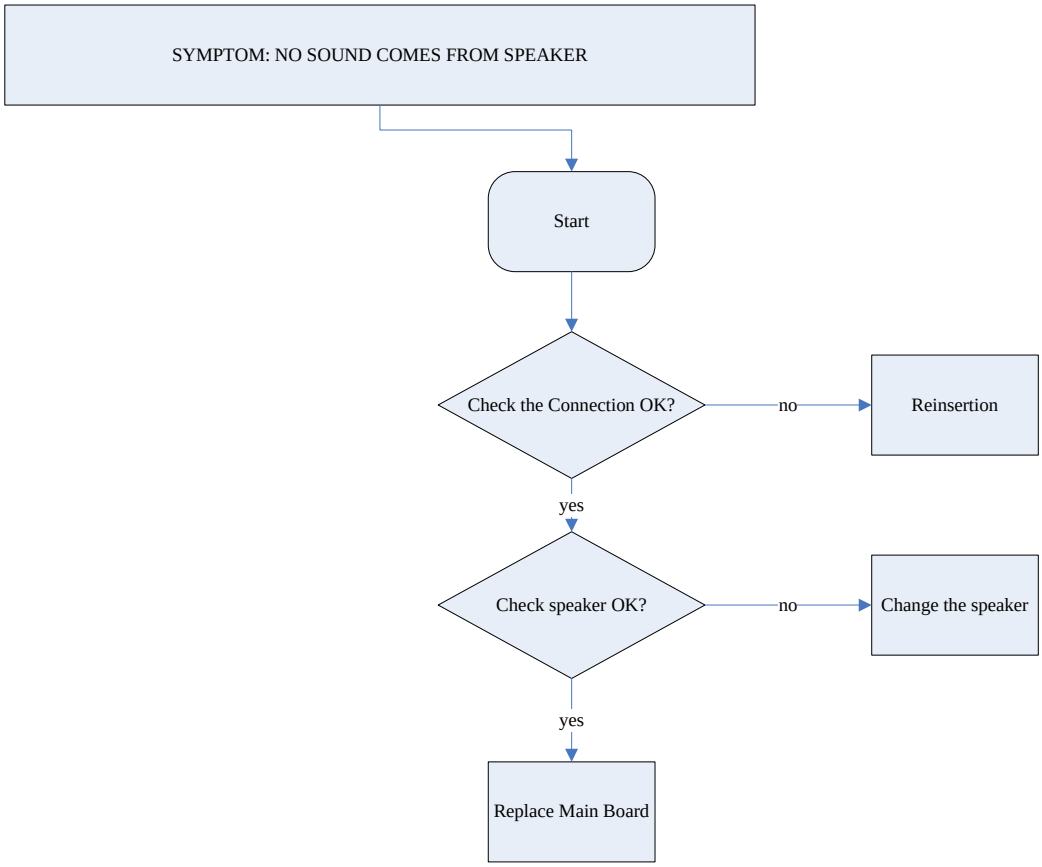
SYMPTOM: BATTERY NO POWER



5.0 TROUBLESHOOTING

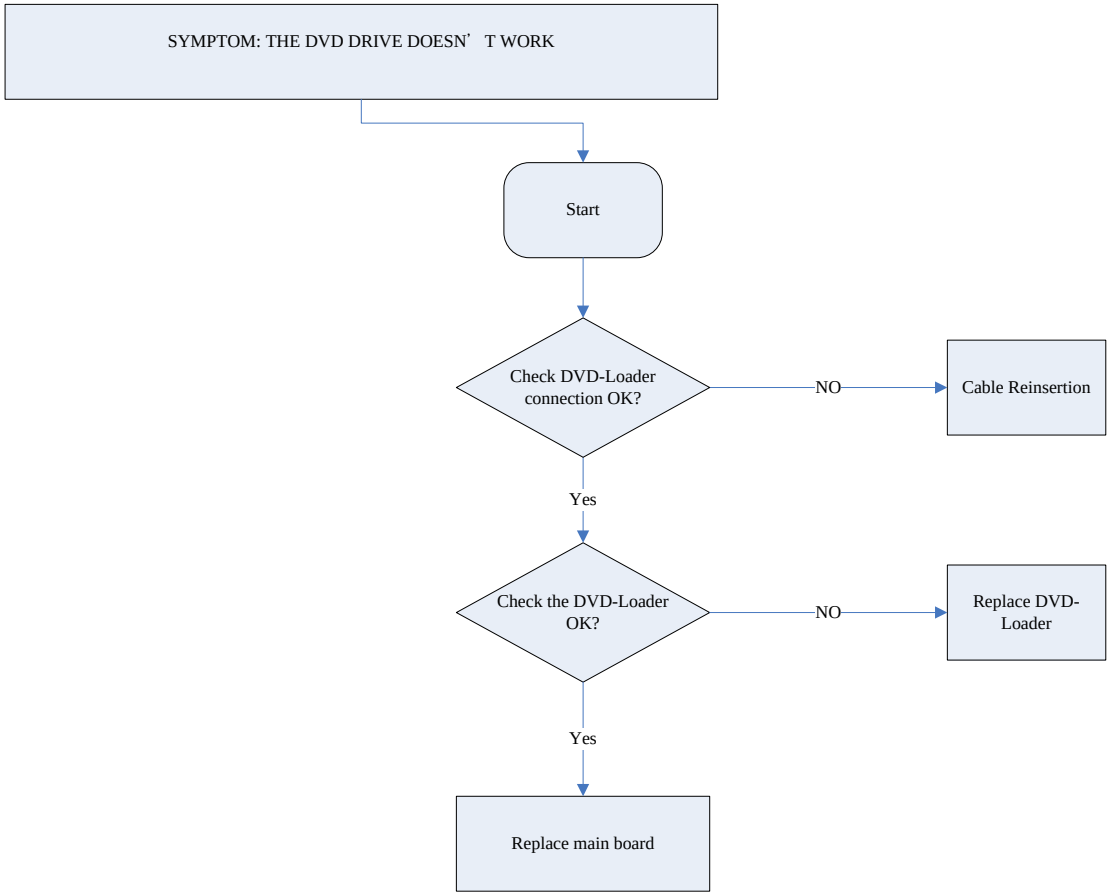
SYMPTOM: NO IMAGE / NO SOUND


SYMPTOM: NO IMAGE OUTPUT (THE PANEL SHOW BLUE PICTURE)
Start
Check DVD Drive work?
no
Replace DVD Drive
yes
NOTE: AV Cable TYPE from outside to Inside L-Audio, R-Audio, Video, Ground
Check the external AV Cable TYPE note and connection is OK?
no
Exchange AV cable
yes
Replace Main Board



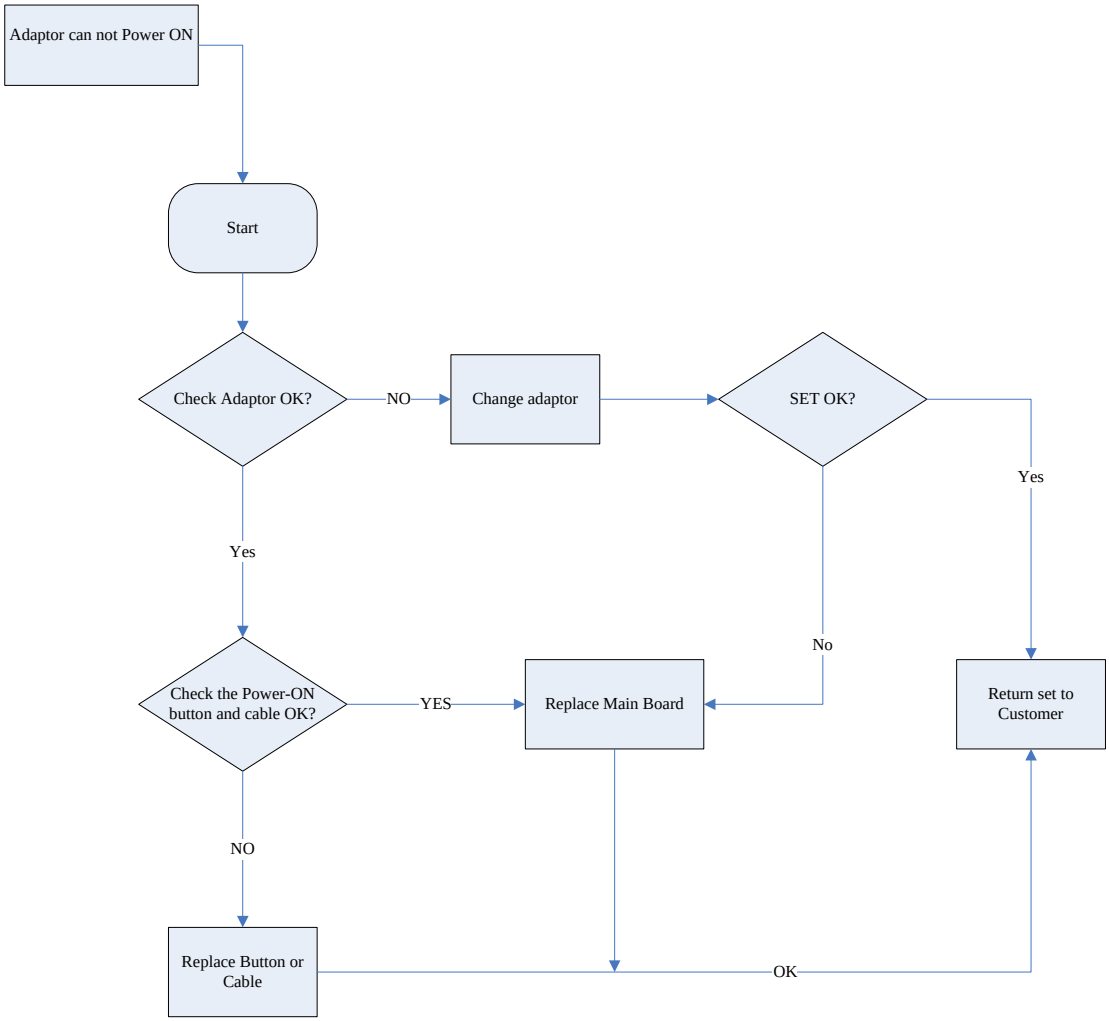
5.0 TROUBLESHOOTING

SYMPTOM: THE DVD DRIVE DOES NOT WORK



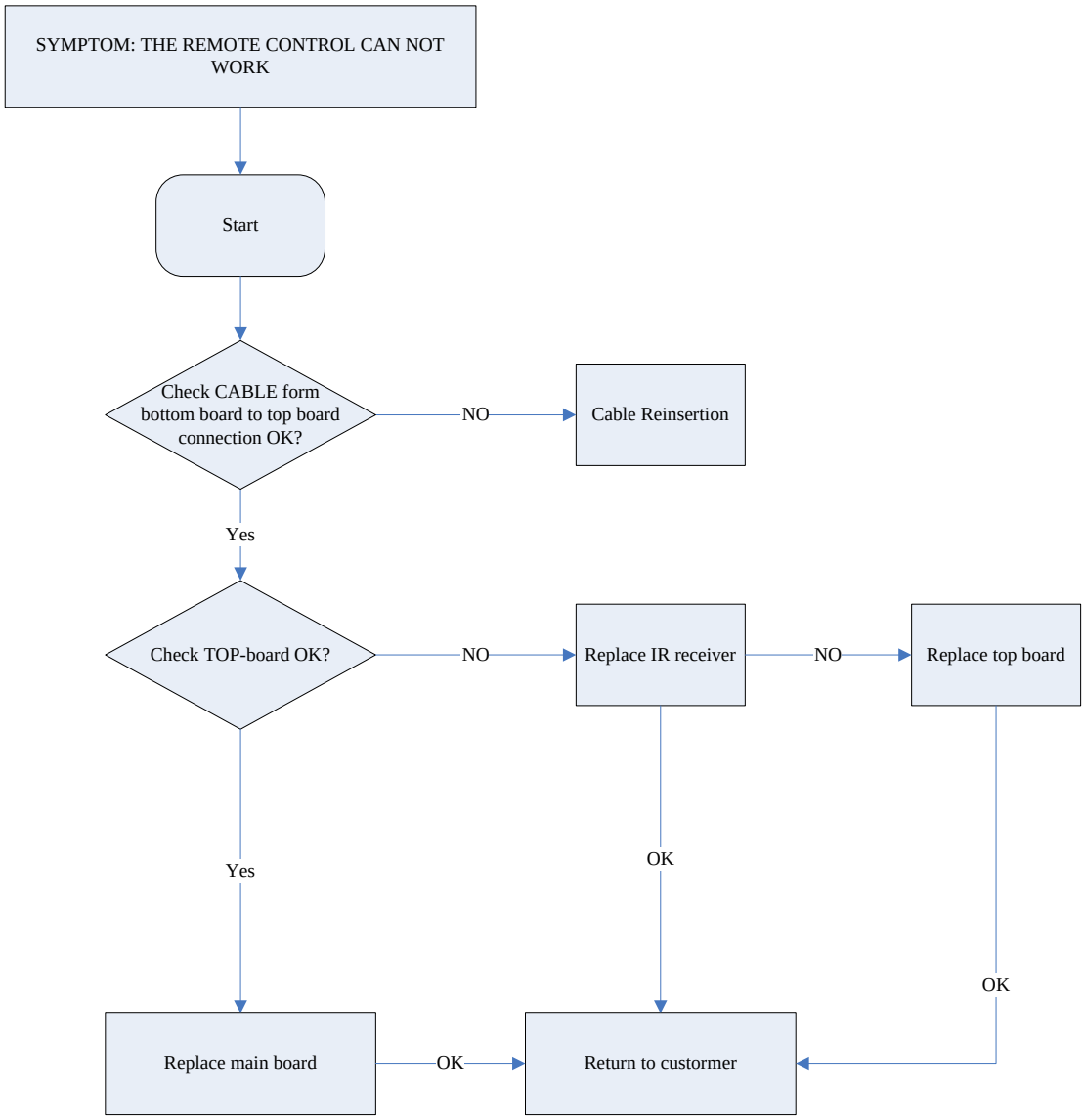
5.0 TROUBLESHOOTING

SYMPTOM: ADAPTOR CANNOT POWER ON



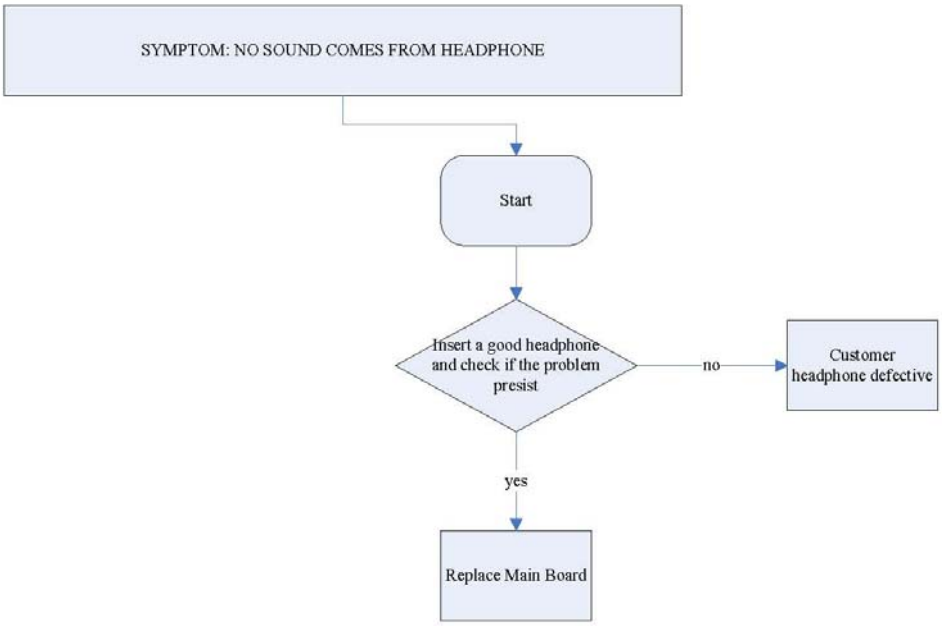
5.0 TROUBLESHOOTING

SYMPTOM: REMOTE CONTROL CANNOT WORK



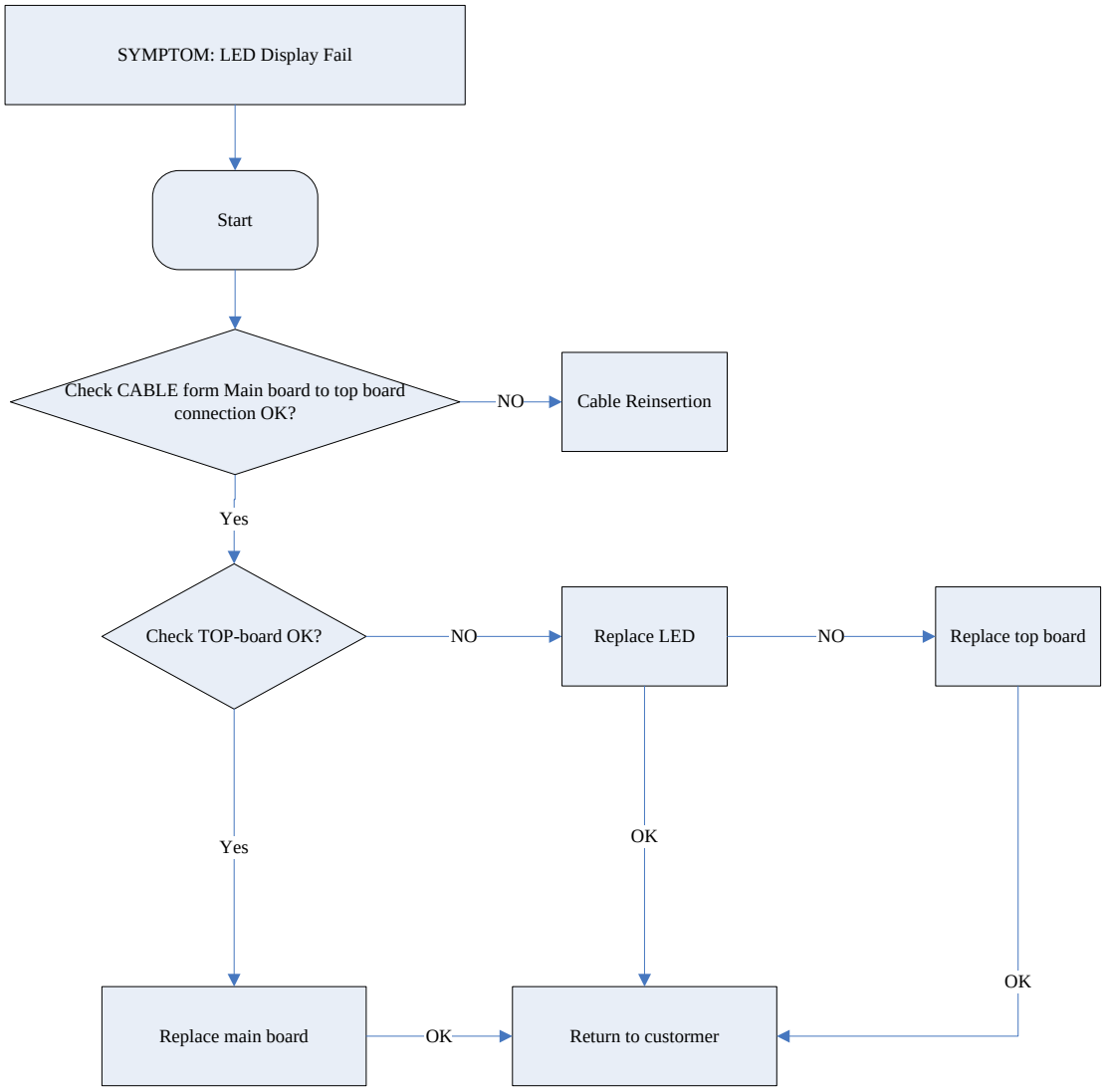
5.0 TROUBLESHOOTING

SYMPTOM: NO SOUND FROM HEADPHONE



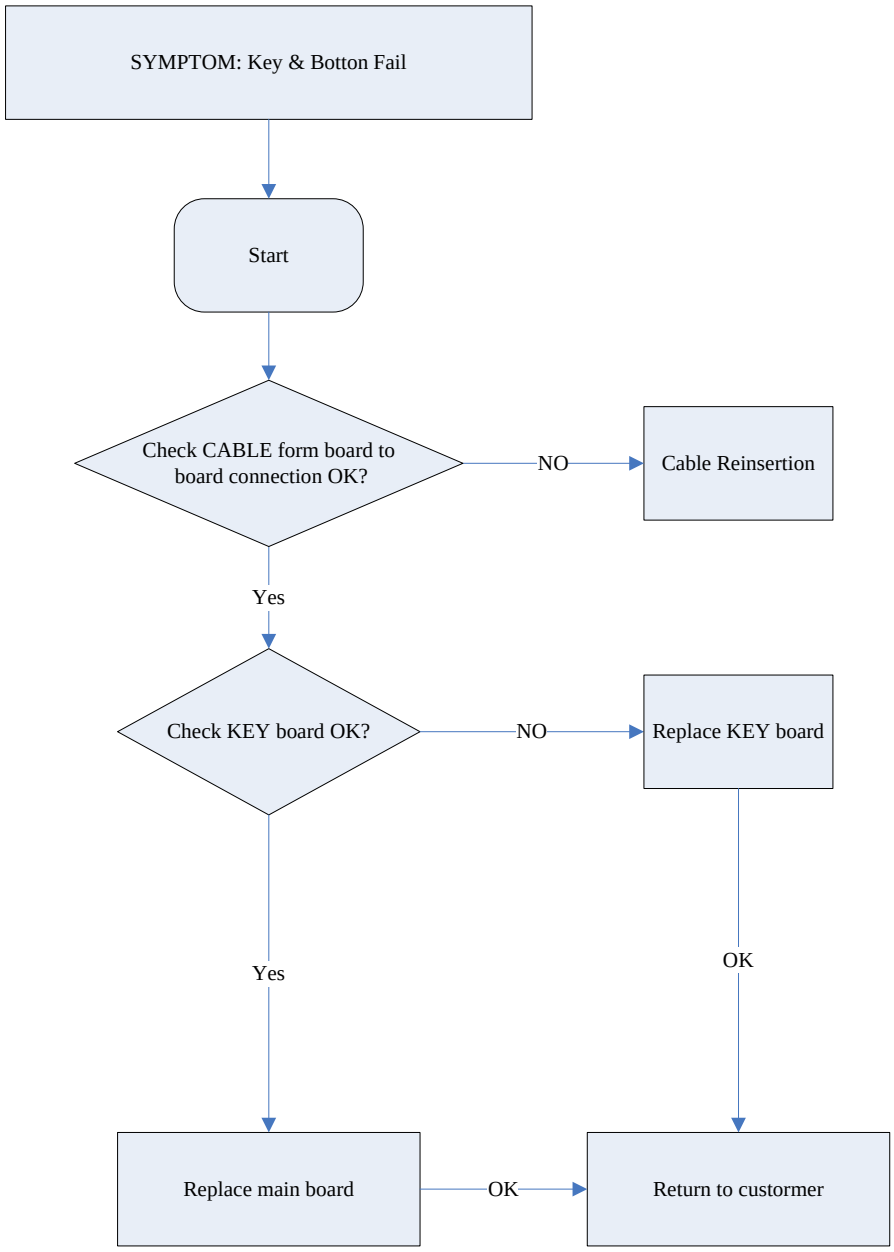
5.0 TROUBLESHOOTING

SYMPTOM: LED DISPLAY FAILURE

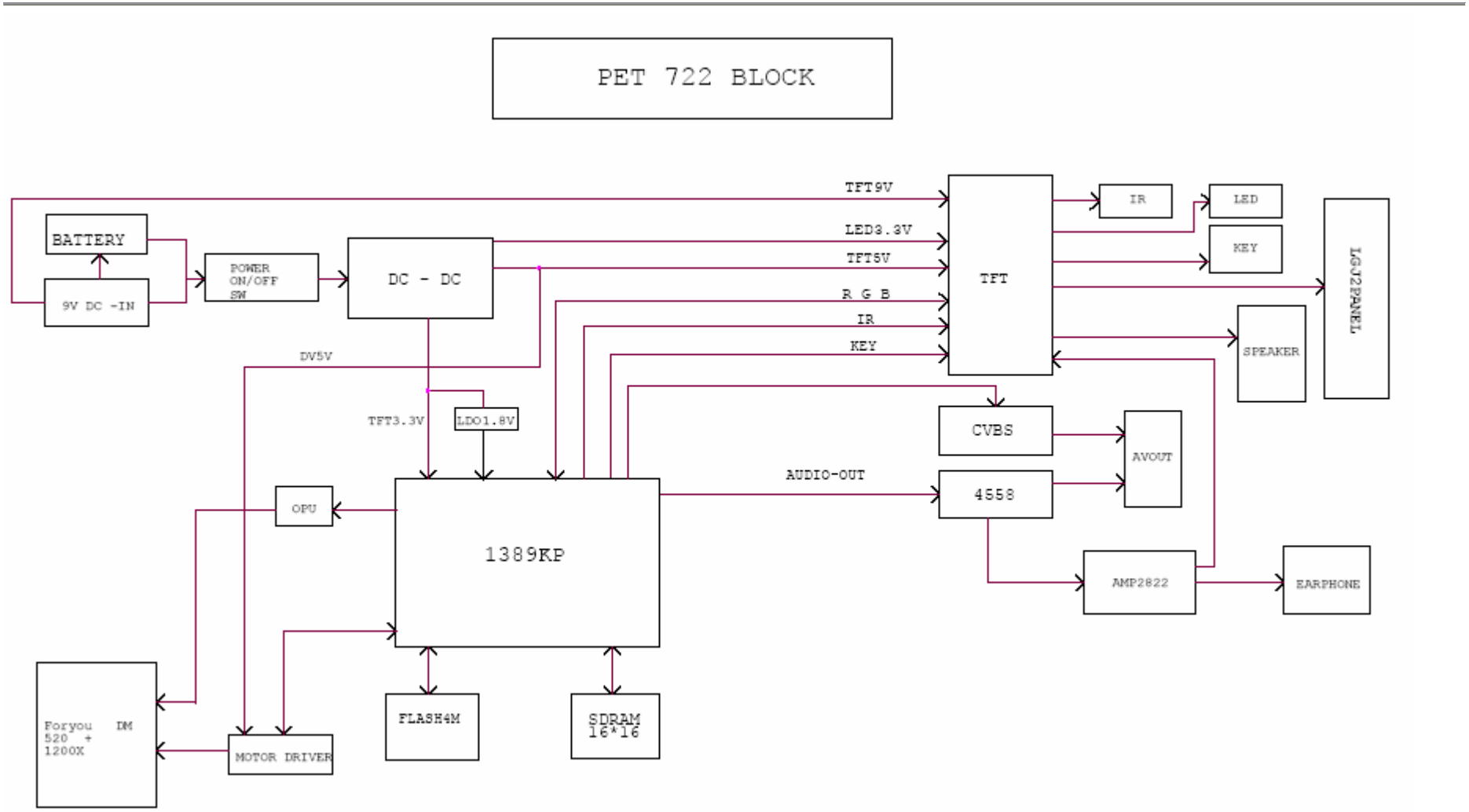


5.0 TROUBLESHOOTING

SYMPTOM: KEY & BOTTON FAILURE



6.0 BLOCK DIAGRAM



7.0 ELECTRICAL DIAGRAM

The diagrams listed on the following pages:

Part 1 – Schematic diagram of MAIN BOARD (1 page)

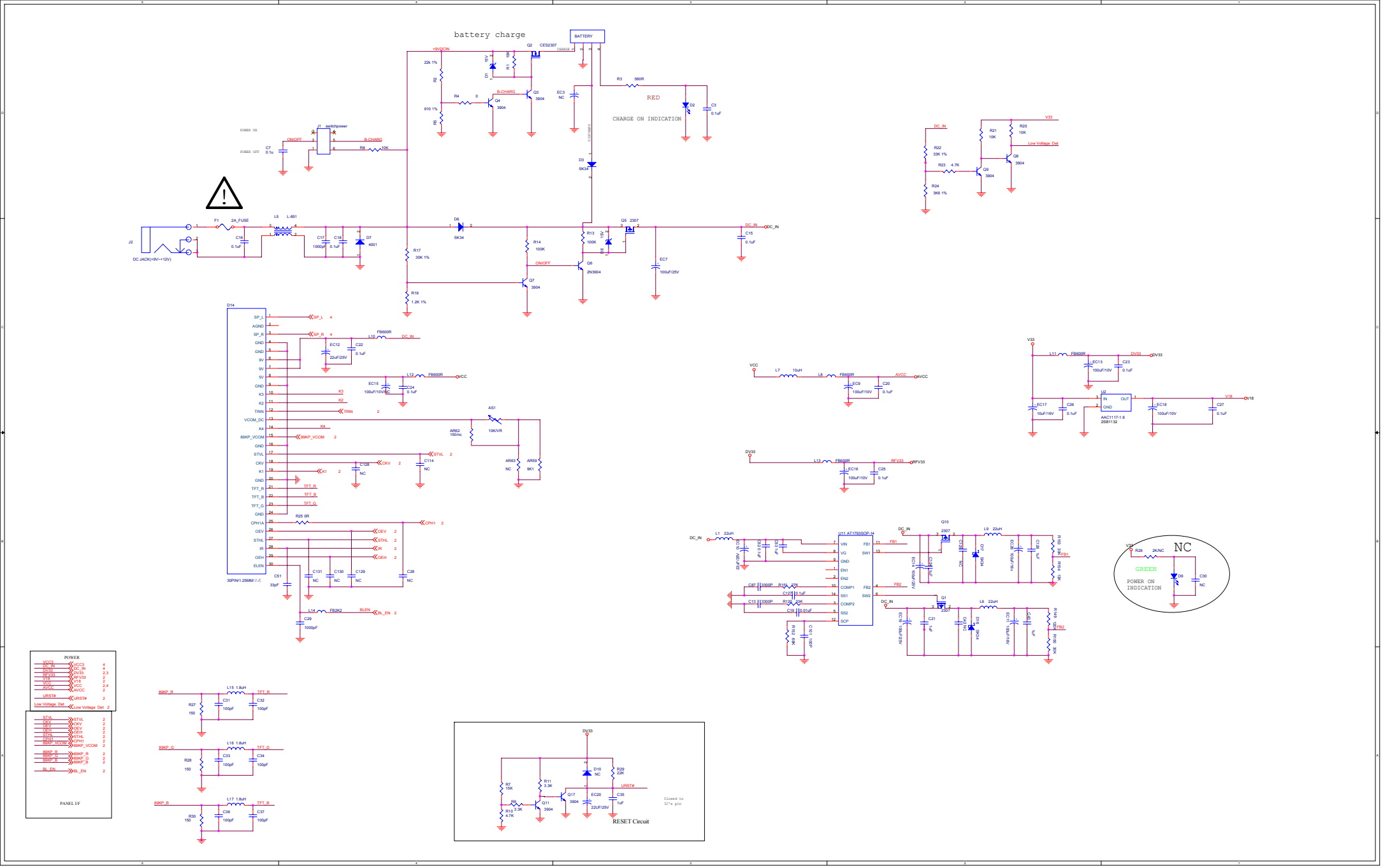
Part 2 – Schematic diagram of TFT DRIVER BOARD (1 page)

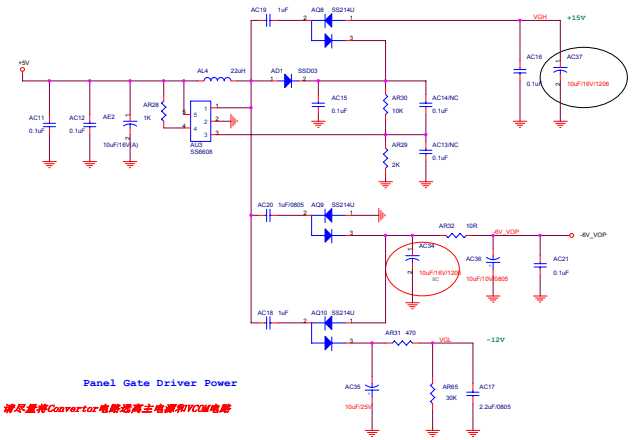
Part 3 – Schematic diagram of BATTERY BOARD (1 page)

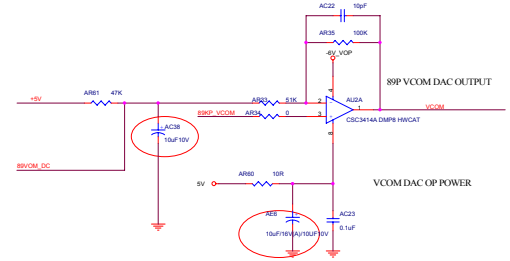
Part 4 – PCBA layout diagram of MAIN BOARD (2 page – top and bottom side)

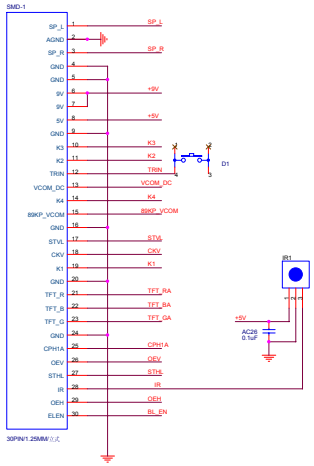
Part 5 – PCBA layout diagram of TFT DRIVER BOARD (2 page – top and bottom side)

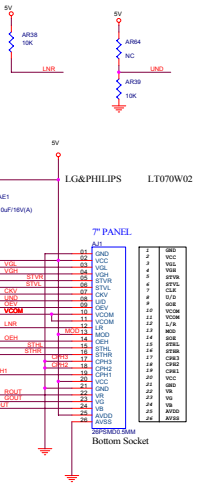
Part 6 – PCBA layout diagram of BATTERY BOARD (2 page – top and bottom side)

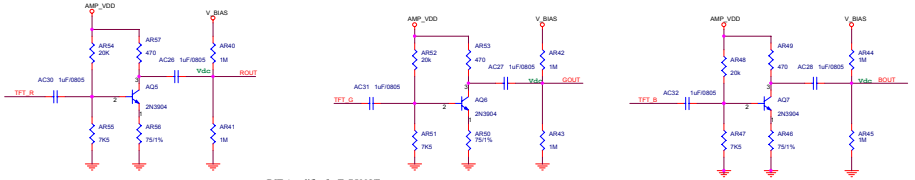

battery charge
BATTERY
+9VDCIN
Q2 CES2307
D1 9V
R1 10K
R2 22k 1%
R4 0
Q4 3904
B-CHARG
Q3 3904
R5 910 1%
EC3 NC
R3 560R
RED
D2
C3 0.1uF
CHARGE ON INDICATION
D3 SK34
POWER_ON
POWER_OFF
J1 switchpower
ON/OFF
C7 0.1u
R8 10K
F1 2A_FUSE
L5 L-451
J2
DC JACK(+9V~+12V)
C16 0.1uF
C17 1000pF
C18 0.1uF
D7 4001
D6 SK34
R17 30K 1%
R19 1.2K 1%
R14 100K
R13 100K
D8 15V
Q5 2307
Q6 2N3904
Q7 3904
ON/OFF
EC7 100uF/25V
DC_IN
C15 0.1uF
R22 33K 1%
R23 4.7K
R24 3K8 1%
R21 10K
R20 10K
Q8 3904
Q9 3904
V33
Low Voltage Det
D14
SP_L
SP_R
AGND
GND
9V
5V
K3
K2
TRIN
VCOM_DC
K4
89KP_VCOM
STVL
CKV
K1
TFT_R
TFT_B
TFT_G
CPH1A
OEV
STHL
IR
OEH
ELEN
30PIN/1.25MM
L10 FB600R
EC12 22uF/25V
C22 0.1uF
L12 FB600R
VCC
EC15 100uF/10V/NC
C24 0.1uF
AS1
10K/VR
AR62 150/nc
AR63 NC
AR59 9K1
C128 NC
C114 NC
R25 0R
C51 33pF
C131 NC
C130 NC
C129 NC
C26 NC
C29 1000pF
L14 FB2K2
BLEN
BL_EN
L7 10uH
L8 FB600R
AVCC
EC9 100uF/10V
C20 0.1uF
L13 FB600R
RFV33
EC16 100uF/10V
C25 0.1uF
L11 FB600R
DV33
EC13 100uF/10V
C23 0.1uF
U2
IN
OUT
GND
AAC1117-1.8
2SB1132
EC17 10uF/16V
C26 0.1uF
EC18 100uF/10V
V18
C27 0.1uF
L1 22uH
U11 AT1793SOP-14
VIN
VC
GND
EN1
EN2
COMP1
SS1
COMP2
SS2
SCP
FB1
SW1
FB2
SW2
C87 3300P
R154 20K
C127 0.1uF
C13 3300P
R155 33K
C19 0.01uF
R156 30K
C131 100P
Q10 2307
L9 22uH
L6 22uH
Q1 2307
C21 NF
C22 NF
R149 10K
R150 30K
R26 2K/NC
NC
GREEN
POWER ON INDICATION
D9
C30 NC
POWER
VCC3
DC_IN
DV33
RFV33
V18
VCC
AVCC
URST#
Low Voltage Det
PANEL I/F
STVL
CKV
OEV
OEH
STHL
CPH1
89KP_VCOM
89KP_R
89KP_G
89KP_B
BL_EN
L15 1.8uH
L16 1.8uH
L17 1.8uH
89KP_R
89KP_G
89KP_B
TFT_R
TFT_G
TFT_B
R27 150
R28 150
R30 150
C31 100pF
C32 100pF
C33 100pF
C34 100pF
C36 100pF
C37 100pF
RESET Circuit
D10 NC
R29 22K
R7 15K
R11 3.3K
R8 4.7K
R10 4.7K
Q17 3904
Q11 3904
EC20 22UF/25V
C35 1uF
Closed to IC's pin

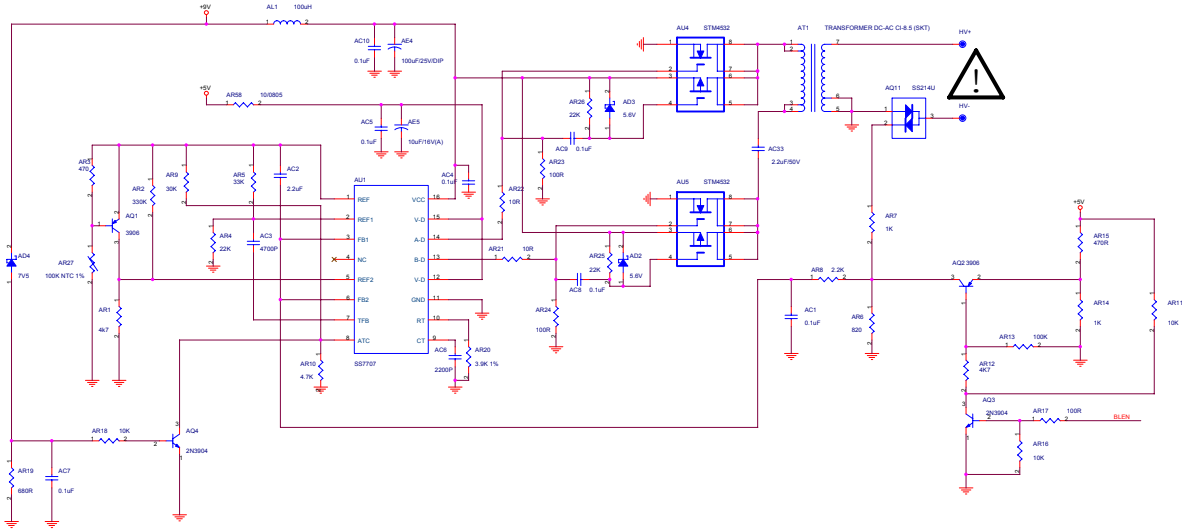

Panel Gate Driver Power
请尽量将Convertor电路远离主电源和VCOM电路

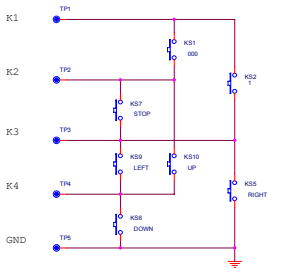

89P VCOM DAC OUTPUT
VCOM DAC OP POWER

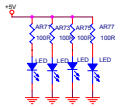


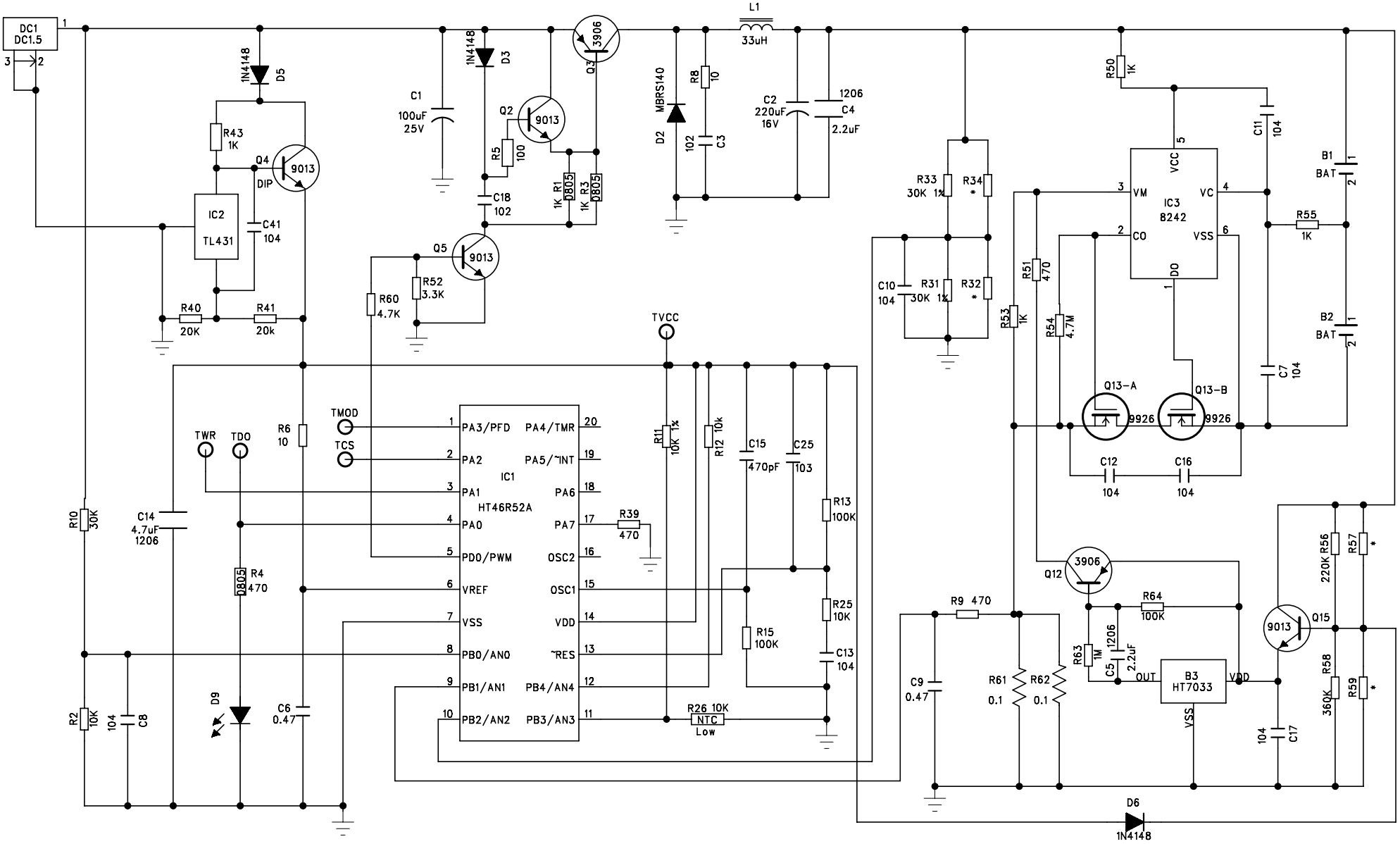

LG&PHILIPS LT070W02
7" PANEL
Bottom Socket

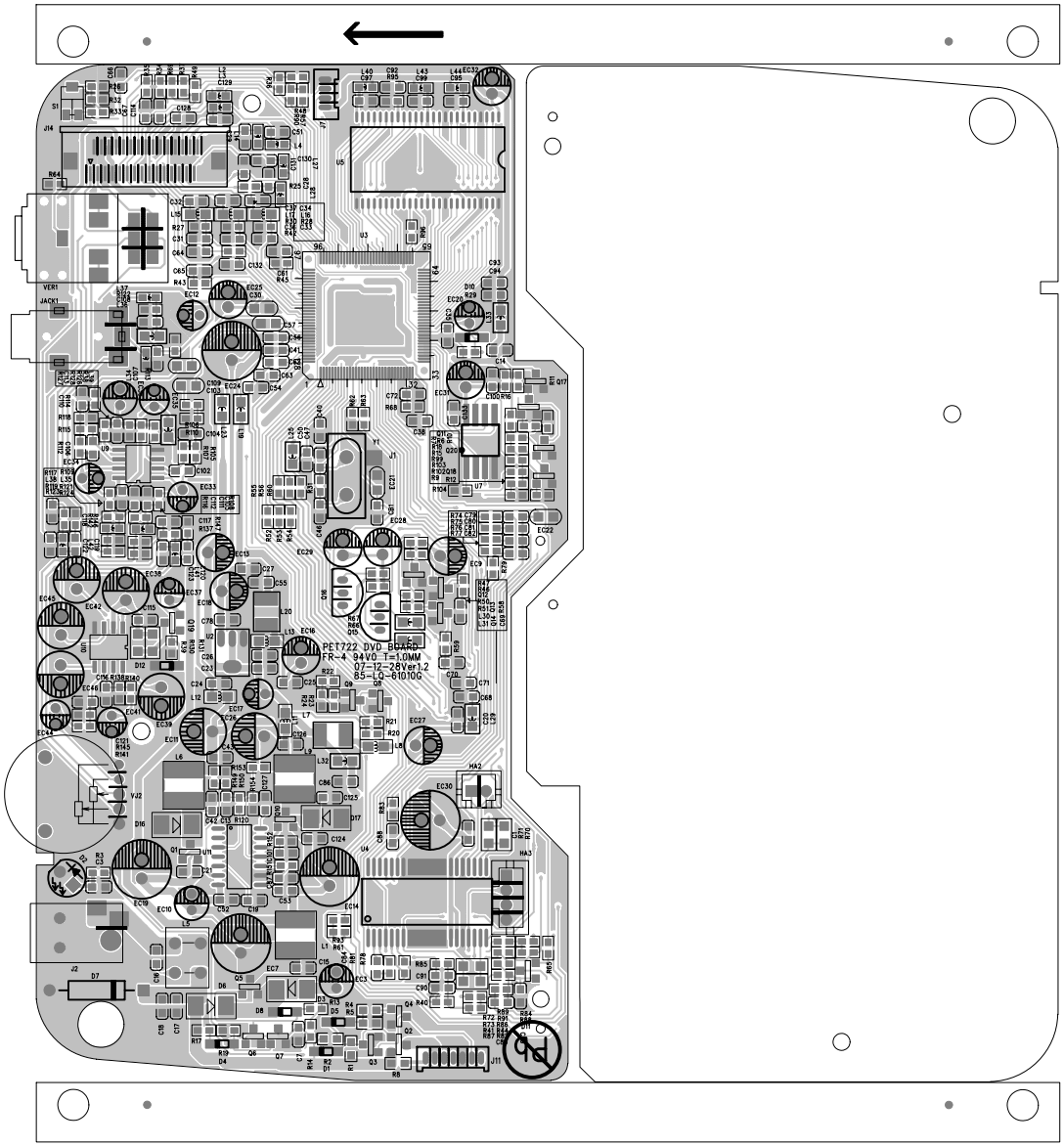

BJT Amplifier for T-CON I/F



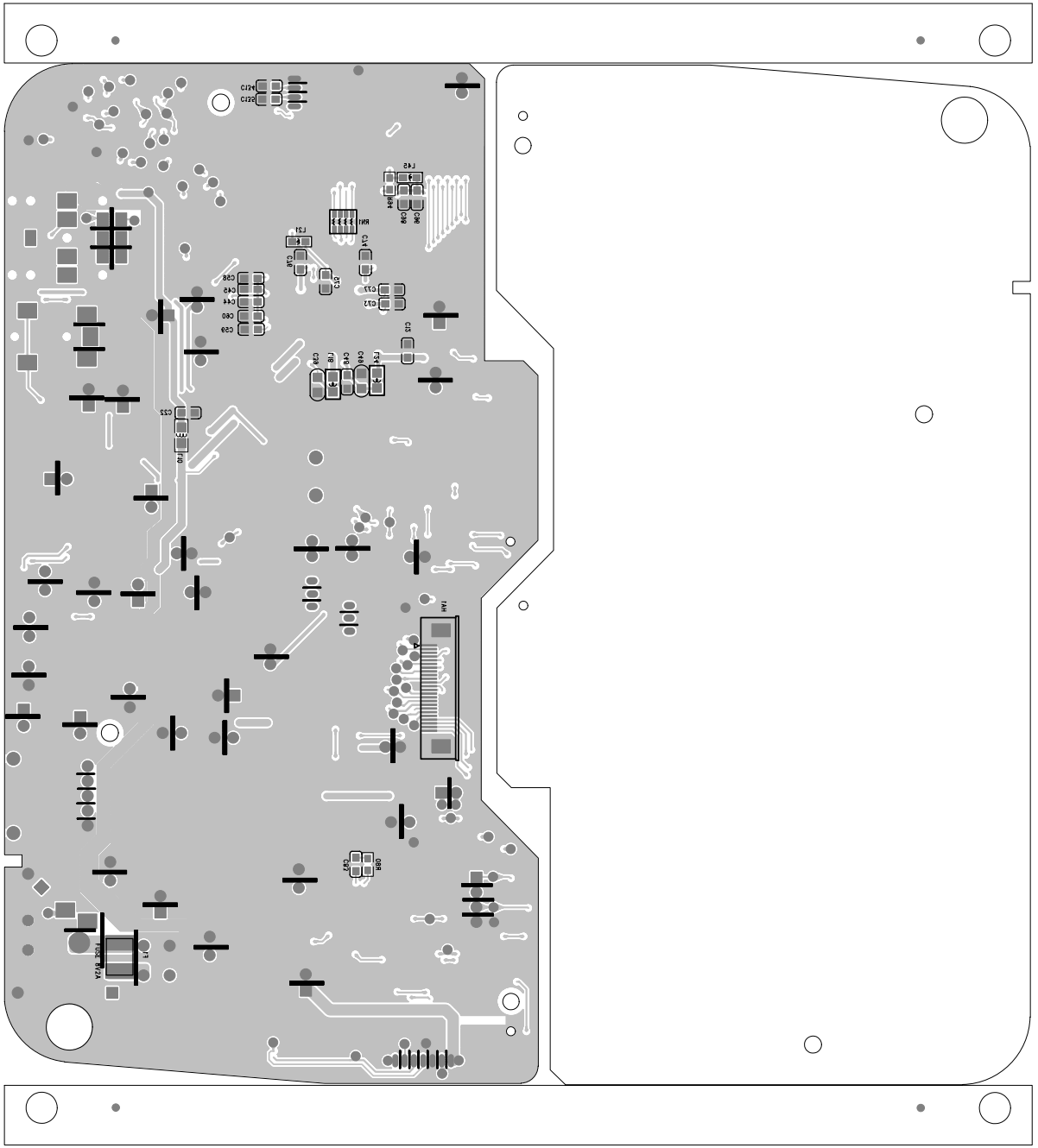

K1
K2
K3
K4
GND




DC1
DC1.5
1N4148
D5
R43
1K
Q4
9013
DIP
IC2
TL431
C41
104
R40
20K
R41
20k
C1
100uF
25V
1N4148
D3
Q2
9013
R5
100
C18
102
Q3
3906
R1
1K
0805
R3
1K
0805
Q5
9013
R52
3.3K
R60
4.7K
D2
MBRS140
R8
10
102
C3
L1
33uH
C2
220uF
16V
1206
C4
2.2uF
TVCC
R33
30K 1%
R34
*
C10
104
R31
30K 1%
R32
*
R50
1K
C11
104
B1
BAT
IC3
8242
VCC
VM
VC
CO
VSS
DO
R55
1K
B2
BAT
R51
470
R53
1K
R54
4.7M
C7
104
Q13-A
9926
Q13-B
9926
C12
104
C16
104
TMOD
TCS
TWR
TDO
R6
10
IC1
HT46R52A
PA3/PFD
PA4/TMR
PA2
PA5/~INT
PA1
PA6
PA0
PA7
PD0/PWM
OSC2
VREF
OSC1
VSS
VDD
PB0/AN0
~RES
PB1/AN1
PB4/AN4
PB2/AN2
PB3/AN3
R39
470
R11
10K 1%
R12
10k
C15
470pF
C25
103
R13
100K
R25
10K
R15
100K
C13
104
R26 10K
NTC
Low
R10
30K
C14
4.7uF
1206
R4
0805
470
D9
C6
0.47
R2
10K
104
C8
Q12
3906
R9
470
R64
100K
C9
0.47
R61
0.1
R62
0.1
R63
1M
C5
1206
2.2uF
OUT
B3
HT7033
VDD
VSS
Q15
9013
220K
R56
R57
*
R58
360K
R59
*
104
C17
D6
1N4148

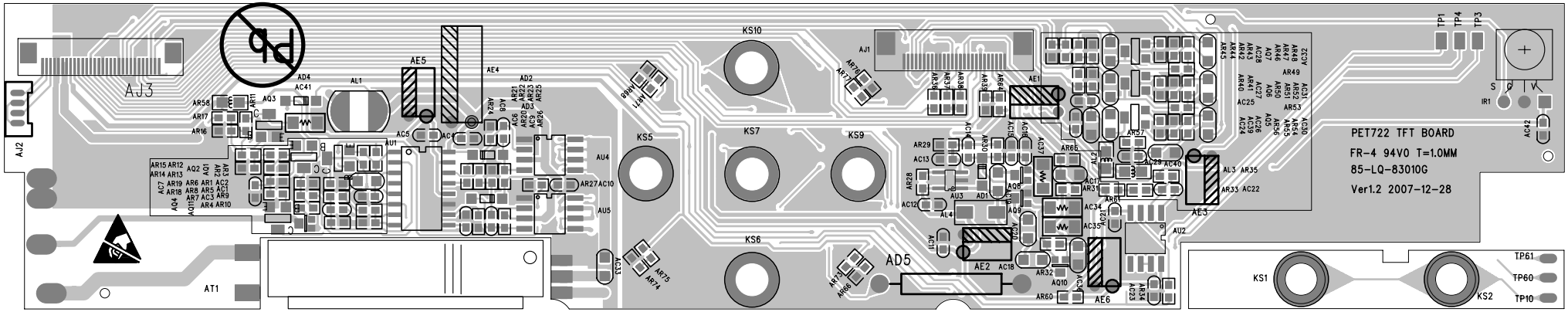


PET722 MAIN TOP

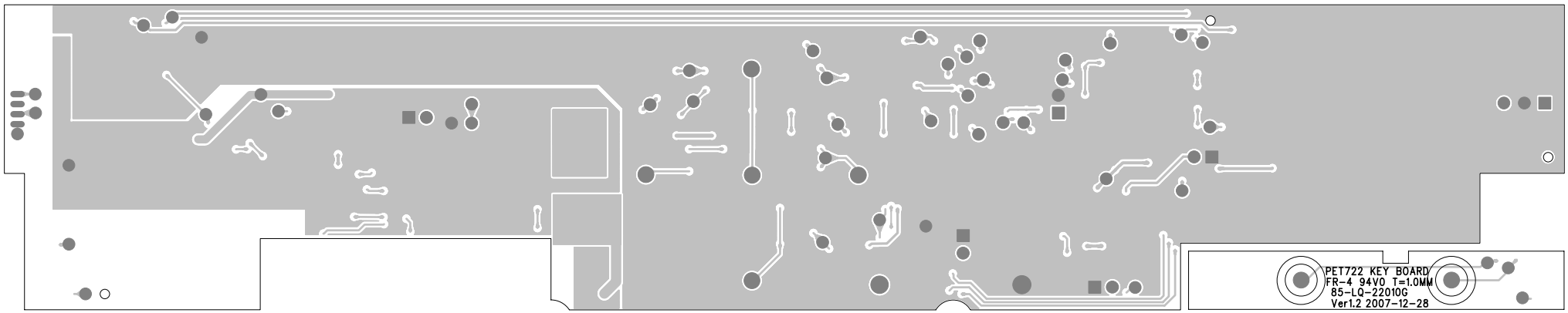


PET722 MAIN BOTTOM

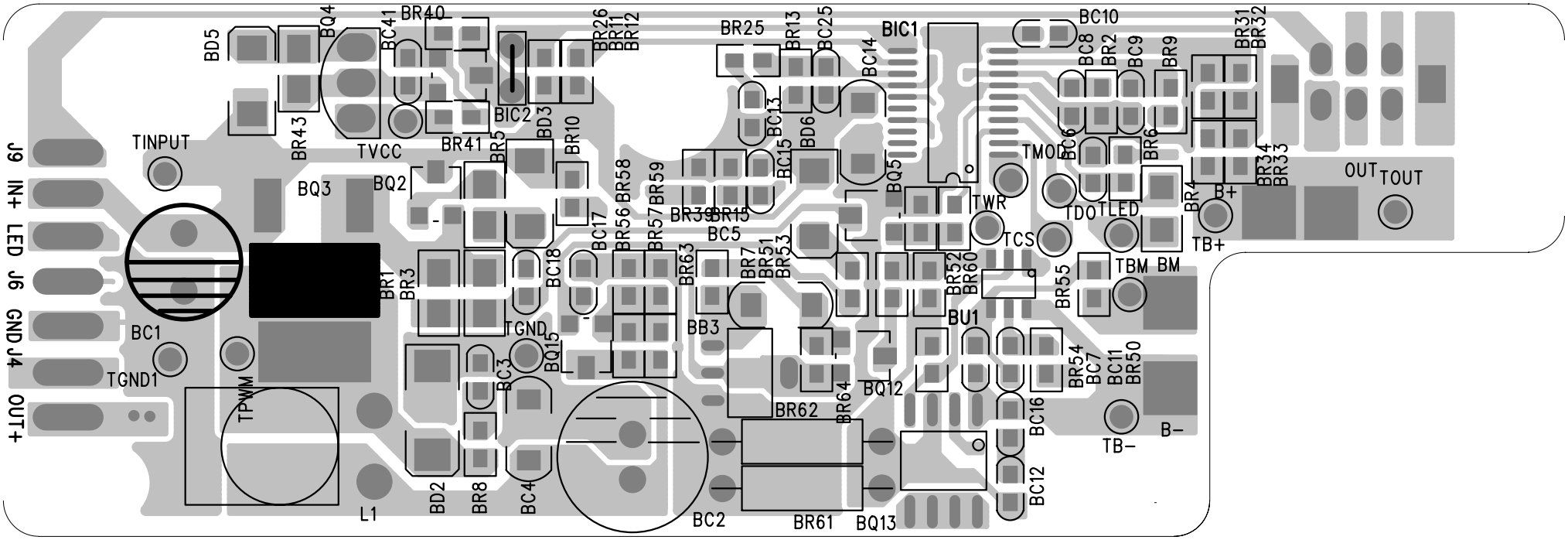
DVD.pcb – Mon Jan 14 14:00:48 2008



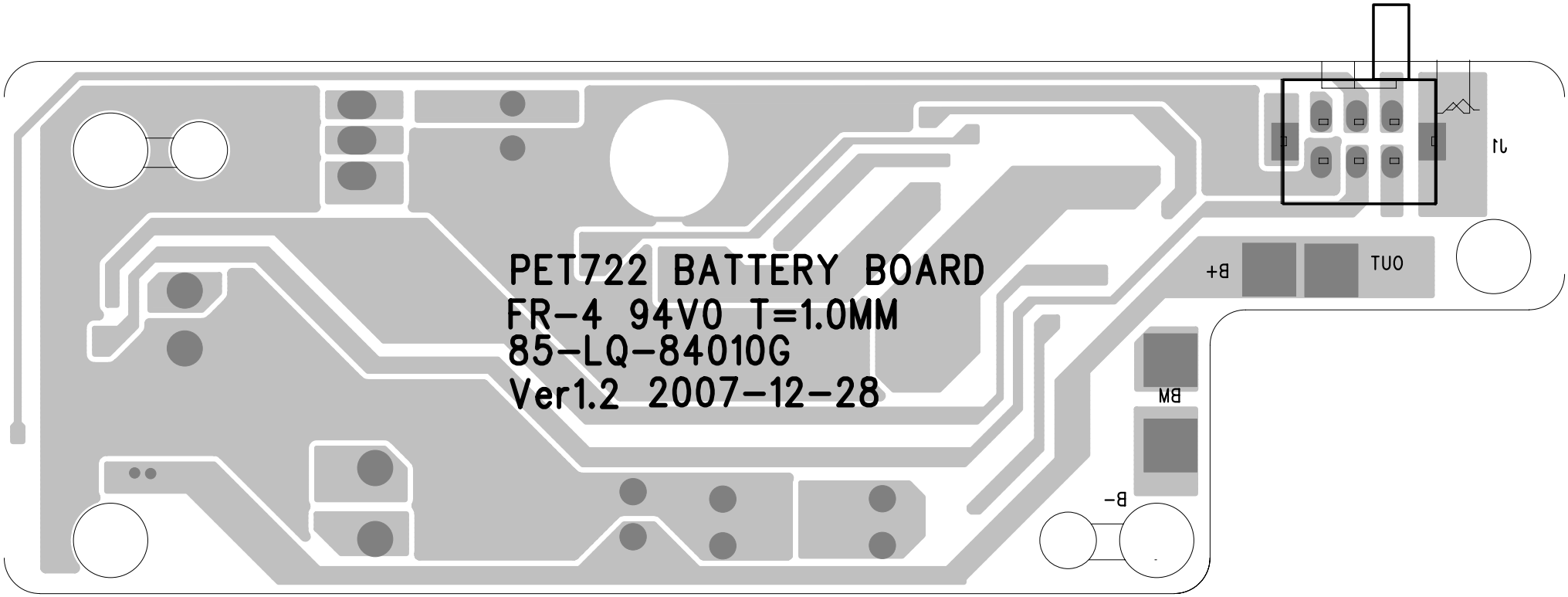
PET722 DRIVER TOP



PET722 DRIVER BOTTOM



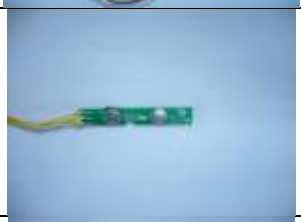
PET722 BATTERY TOP



PET722 BATTERY BOTTOM

8.0 SERVICE PART LIST

Electrical Part List:

CTN	Service 12NC	Service Description	Photo	Pos. No.
PET722/79 PET722/98 PET726/37	996510011223	MAIN PCBA		100
PET722/79 PET722/98 PET726/37	996510011210	TFT DRIVER PCBA		110
PET722/79 PET722/98 PET726/37	996510011211	BATTERY PCBA + BATTERY PACK		120
PET722/79 PET722/98 PET726/37	996510011212	KEY PCBA		130
PET722/79 PET722/98 PET726/37	996510002384	24PIN 130MM FFC		141
PET722/79 PET722/98 PET726/37	996510019998	30PIN 140MM FFC		142

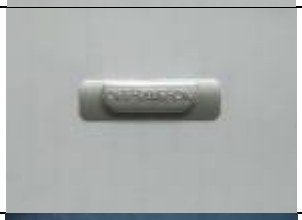
8.0 SERVICE PART LIST

Mechanical Part List:

CTN	Service 12NC	Service Description	Photo	Pos. No.
PET722/79 PET722/98	996510009852	7” LCD PANEL		200
PET726/37	996510002360	7” LCD PANEL LG E2		
PET722/79 PET722/98 PET726/37	996510007686	DVD LOADER		210
PET722/79 PET722/98 PET726/37	996510011214	MONITOR TOP ASB + SPEAKERS		300
PET722/79 PET722/98 PET726/37	996510013820	MONITOR BOTTOM ASB		310
PET722/79 PET722/98 PET726/37	996510011216	DVD TOP ASB		320
PET722/79 PET722/98 PET726/37	996510011217	DVD BOTTOM ASB		330
PET722/79 PET722/98 PET726/37	996510011218	NAVIGATION BUTTON		340

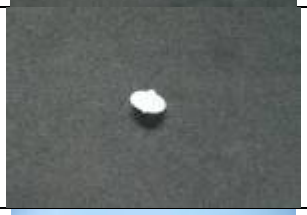
8.0 SERVICE PART LIST

Mechanical Part List:

No.	Service 12NC	Service Description	Photo	Pos. No.
PET722/79 PET722/98 PET726/37	996510011219	OK BUTTON		350
PET722/79 PET722/98 PET726/37	996510011220	MENU BUTTON		360
PET722/79 PET722/98 PET726/37	996510015422	AV OUT/DVD BUTTON		370
PET722/79 PET722/98 PET726/37	996510011222	POWER BUTTON		380
PET722/79 PET722/98 PET726/37	996510011224	MONITOR LENS		390
PET722/79 PET722/98 PET726/37	996510011225	DVD LENS		400
PET722/79 PET722/98 PET726/37	996510011226	STAND PC		410
PET722/79 PET722/98 PET726/37	996510011227	STAND STEEL		420

8.0 SERVICE PART LIST

Mechanical Part List:

CTN	Service 12NC	Service Description	Photo	Pos. No.
PET722/79 PET722/98 PET726/37	996510011228	R STAND LOCK POM		430
PET722/79 PET722/98 PET726/37	996510011229	L STAND LOCK POM		440
PET722/79 PET722/98 PET726/37	996510011230	WHEEL POM		450
PET722/79 PET722/98 PET726/37	996510011231	PLATE SLIDE STEEL		460
PET722/79 PET722/98 PET726/37	996510011232	PLATE MICRO-NET		470
PET722/79 PET722/98 PET726/37	996510011233	HINGE STEEL		480

8.0 SERVICE PART LIST

Accessories Part List:

Service 12NC	Service Description	Photo	Pos. No.
996510006564	CAR ADAPTER		CARAPT
996510004972	REMOTE CONTROL		RC
996510004975	AV CABLE		AVCABLE
996510002353	AC/DC ADAPTER FOR EU (PET722/98)		ACAPT
996510005473	AC/DC ADAPTER FOR AUS/NZ (PET722/79)		ACAPT
996510010992	AC/DC ADAPTER FOR US (PET726/37)		ACAPT
996510019997	PAC132 2nd SCREEN E2		PAC132

9.0 REVISION LIST

Version 1.0 (3141 785 32440)
- Initial release PET722/98

Version 1.1 (3141 785 32441)
- Add the part list for PET722/79

Version 1.2 (3141 785 32442)
- Add the part list for PET726/37